Application No.	Applicant(s)
Examiner	SALZHAUER ET AL. Art Unit
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6. ☐ Interview Summa Paper No./Mail D , 7. ☐ Examiner's Amen	I Patent Application (PTO-152) ry (PTO-413), Date dment/Comment ment of Reasons for Allowance Davetta W. Goins Primary Examiner Art Unit: 2632
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Allowable Subject Matter

1. Claims 1-29 are allowed.

The following is an examiner's statement of reasons for allowance: Sawinski (US Pat. 6,836,212 B2) discloses a system that determines whether an electronic device, such as a cell phone or PDA has been removed from the cradle. The electronic device includes a lost device detection circuit that determines that the electronic device has been removed from the cradle and will initiate an alarm signal that will be emitted by the actual removed electronic device and/or the electronic device may transmit stored text or voice messages to a remote location, such as a user's cell phone, computer, or pager (col. 2, lines 36-67; col. 3, lines 1-17; col. 4, lines 41-54); col. 10, lines 56-67; col. 11, lines 1-16). Banga (US Pat. 5,889,468) discloses a system that may include detectors 12 for detecting conditions such as smoke, carbon monoxide, propane gas, motion, light, motion, temperature, water level, etc. (col. 5, lines 39-61). A control unit 42 is in communication with the plurality of detectors dispersed throughout a residential complex. The control unit 42 includes a controller 108 that will operate both a flashing light and audible alarm that will be produced upon sensing a predetermined amount from the sensors located throughout the residential structure. The control unit 42 also includes a mode switch 100 that is set to indicate whether a user is home, is local, or away. A telephone unit 16 is connected to the controller and will initiate a call and provide a recorded emergency message to emergency personnel after the system detects an alarm condition and determines that the mode switch indicates that a person is away from the residential unit. The telephone unit 16 will await a predetermined amount of time prior to calling an emergency contact if the mode switch indicates the persons are home or local and will cease operation of the call after detecting that an alarm

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reset button 101 has been pressed (col. 8, lines 16-59; col. 9, lines 50-67; col. 10, lines 1-59). Fray (US Pat. 5,663,714) discloses a smoke detector system that includes a control panel with a recording means (microphone) for allowing a user to record personalized messages that are specific to the type of alarm and that will be emitted from speakers within a home upon detecting fire/smoke/gas (col. 5, lines 9-67; col. 6, lines 1-61). However, neither reference mentioned above nor any other prior art of record disclose in their entirety the claimed method of recording a personal alert message; and in response to receiving an alarm; playing the personal alert message, and in response to detecting the removal of a safety device from a cradle, sending a message to a remote monitoring system.

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Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

3. The prior art of record and not relied upon is considered pertinent to the applicant's disclosure as follows. Muncheryan (US Pat. 4,093,944), Routman et al. (US Pat. 5,349,338), Delmonaco (US Pat. 6,052,052), Olson (US Pat. 6,239,704B1), Morris (US Pat. 6,323,780 B1), Andres et al. (US Pat. 6,522,248 B1), and Waddell (US Pat. 6,690,288 B1), which disclose alarming systems.

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4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Davetta W. Goins whose telephone number is 571-272-2957. The examiner can normally be reached on Mon-Fri with every other Fri. off.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Daniel Wu can be reached on 571-272-2964. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

DAVETTA W. CONS REMINAXE YHAMINER

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March 17, 2005

Davetta W. Goins Primary Examiner Art Unit 2632